AMENDMENTS TO THE CLAIMS

Claims 1-22 and 30-52 are allowed in the instant application. Claims 4-7, 12, 18-19, 21, 30-31, 37, 42, 49 and 51 have been amended to correct for minor errors. The Applicant requests reconsideration of the claims in view of the following amendments reflected in the listing of claims.

Listing of claims:

1. (Previously presented) A system for providing remote access, comprising:

a plurality of communication devices operatively coupled to a network, the plurality of communication devices comprising a native communication device;

a media device operatively coupled to the native communication device and the network, the media device being associated with the native communication device and the network, the media device during operation exchanging media content with the plurality of communication devices and the network; and

a profile of the media device stored in at least one of the following: the media device and the native communication device, the profile comprising information related to managing the media content when the media device is roaming.

2. (Previously presented) The system according to claim 1, wherein the profile comprises one or more roaming parameters, the roaming parameters being

used to control an operation of at least one of the following: the media device and the native communication device when the media device is roaming.

3. (Original) The system according to claim 1, wherein the profile comprises one or more roaming parameters, the roaming parameters being used to route information uploaded or downloaded by the media device when the media device is roaming.

4. (Currently amended) The system according to claim 1, wherein the profile ~~comprising~~ comprises control information indicating that downloaded information is stored in the native communication device when the media device is roaming.

5. (Currently amended) The system according to claim 1, wherein the native communication device comprises a media device interface [[ ]]that enables set up of the profile of the media device.

6. (Currently amended) The system according to claim 1, wherein the native communication device comprises a media device interface [[ ]]that enables set up of one or more roaming parameters of the profile.

7. (Currently amended) The system according to claim 1, wherein the native communication device comprises a media device interface [[ ]]that enables set up of one or more roaming parameters for use with at least one of: a native media device and a roaming media device.

8. (Previously presented) The system according to claim 1, wherein the profile comprises at least one of the following: a source address, a destination address and a communication device identity.

9. (Original) The system according to claim 1, wherein the profile comprises routing information when a location of the media device cannot be determined.

10. (Original) The system according to claim 1, wherein the profile comprises a default destination to which data can be transferred.

11. (Previously presented) The system according to claim 1, wherein the profile can be updated from at least one of the following: the media device and the native communication device.

12. (Currently amended) The system according to claim 1, wherein the roaming comprises at least one of the following: inter-network roaming and intra-network roaming.

13. (Original) The system according to claim 1, wherein the media device is authenticated during roaming by the media device.

14. (Previously presented) The system according to claim 13, wherein the

media device is authenticated using at least one of the following: a digital certificate, a serial number, an identification number, an address, a password and a key.

15. (Original) The system according to claim 1,

wherein the network provides a plurality of service locations, and

wherein, when the media device is roaming, any service location of the network can provide the media device with access to information accessible to the media device when the media device is not roaming.

16. (Previously presented) The system according to claim 15, wherein the plurality of service locations comprises at least one of the following: the plurality of communication devices and at least one access point.

17. (Original) The system according to claim 16, wherein the at least one access point comprises at least one wireless access point.

18. (Currently amended)   The system according to claim 17, wherein the at least one wireless access point comprises at least one wireless fidelity (Wi-Fi) access point.

19. (Currently amended)   The system according to claim 1, further comprising:

at least one other network operatively coupled to the network,

wherein the network and the at least one other network form a wide area network (WAN).

20. (Previously presented) The system according to claim 19,

wherein the wide area network provides a plurality of service locations, and

wherein, when the media device is roaming, any service location of the wide area network can provide the media device with access to information accessible to the media device when the media device is not roaming.

21. (Currently amended) The system according to claim 19, further comprising:

a first database comprising information related to media devices in at least one of: the network and the wide area network; and

a second database comprising information related to media devices currently serviced by at least one of: a particular service location [[or]]and a particular network.

22. (Original) The system according to claim 21, wherein the first database and the second database are used to determine a location of the media device.

23 - 29.   Cancelled

30. (Currently amended) A method for providing remote access, comprising:

receiving a request to transfer data to or from a <u>media</u> device that is roaming;

authenticating the received request; and

routing the data based on a device profile of the <u>media</u> device, the <u>device</u> profile being stored in at least one of the following: a native communication device and the media device, wherein routing the data comprises routing the data to a default location, if no routing details are in the device profile of the <u>media</u> device.

31. (Currently amended) A system for providing remote access, comprising:

a media device operatively coupled to a native communication device and a network, the media device being associated with the native communication device and the network, the media device during operation [[ ]]exchanging media content with the native communication device via the network; and

a profile of the media device stored in at least one of the following: the media device and the native communication device, the profile comprising information related to managing the media content when the media device is roaming.

32. (Previously presented) The system according to claim 31, wherein the profile comprises one or more roaming parameters, the roaming parameters being used to control an operation of at least one of the following: the media device and the native communication device when the media device is roaming.

33. (Previously presented) The system according to claim 31, wherein the

profile comprises one or more roaming parameters, the roaming parameters being used to route information uploaded or downloaded by the media device when the media device is roaming.

34. (Previously presented) The system according to claim 31, wherein the profile comprises control information indicating that downloaded information is stored in the native communication device when the media device is roaming.

35. (Previously presented) The system according to claim 31, wherein the native communication device comprises a media device interface that enables set up of the profile of the media device.

36. (Previously presented) The system according to claim 31, wherein the native communication device comprises a media device interface that enables set up of one or more roaming parameters of the profile.

37. (Currently amended)   The system according to claim 31, wherein the native communication device comprises a media device interface that enables set up of one or more roaming parameters for use with at least one of: a native media device and a roaming media device.

38. (Previously presented) The system according to claim 31, wherein the profile comprises at least one of the following: a source address, a destination address, and a communication device identity.

39. (Previously presented) The system according to claim 31, wherein the profile comprises routing information when a location of the media device cannot be determined.

40. (Previously presented) The system according to claim 31, wherein the profile comprises a default destination to which data can be transferred.

41. (Previously presented) The system according to claim 31, wherein the profile can be updated from at least one of the following: the media device and the native communication device.

42. (Currently amended) The system according to claim 31, wherein the roaming comprises at least one of the following: inter-network roaming and intra-network roaming.

43. (Previously presented) The system according to claim 31, wherein the media device is authenticated during roaming by the media device.

44. (Previously presented) The system according to claim 43, wherein the media device is authenticated using at least one of the following: a digital certificate, a serial number, an identification number, an address, a password, and a key.

45. (Previously presented) The system according to claim 31,

wherein the network comprises a plurality of service locations, and

wherein, when the media device is roaming, any service location of the network can provide the media device with access to information accessible to the media device when the media device is not roaming.

46. (Previously presented) The system according to claim 45, wherein the plurality of service locations comprises at least one of the following: a plurality of communication devices and at least one access point.

47. (Previously presented) The system according to claim 46, wherein the at least one access point comprises at least one wireless access point.

48. (Previously presented) The system according to claim 47, wherein the at least one wireless access point comprises at least one wireless fidelity (Wi-Fi) access point.

49. (Currently amended)   The system according to claim 31, comprising:

at least one other network operatively coupled to the network,

wherein the network and the at least one other network form a wide area network (WAN).

50. (Previously presented) The system according to claim 49,

wherein the wide area network comprises a plurality of service locations, and

wherein, when the media device is roaming, any service location of the wide area network can provide the media device with access to information accessible to the media device when the media device is not roaming.

51. (Currently amended)   The system according to claim 49, comprising:

a first database comprising information related to media devices in at least one of: the network and the wide area network; and

a second database comprising information related to media devices currently serviced by at least one of: a particular service location [[or]]and a particular network.

52. (Previously presented) The system according to claim 51, wherein the first database and the second database are used to determine a location of the media device.